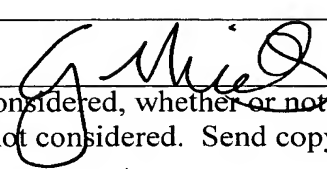


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INFORMATION DISCLOSURE STATEMENT BY APPLICANT				Docket: 4239-61302		App: Not Yet Assigned 10/01/372	
				Applicant: Wolfrain and Letterio			
				Filed: Herewith 19 October 2001		Art Unit: Not Yet Assigned 1647	
U.S. PATENT DOCUMENTS							
Init.*	Number	Date	Name	Class	Sub	Filed	
CD	4,703,004	October 27, 1987	Hopp, <i>et al.</i>				
CD	4,851,341	July 25, 1989	Hopp, <i>et al.</i>				
CD	4,886,747	December 12, 1989	Derynck, <i>et al.</i>				
CD	5,571,714	November 5, 1996	Dasch, <i>et al.</i>				
CD	5,800,811	November 1, 1998	Hall, <i>et al.</i>				
CD	5,914,254	June 22, 1999	Mascarenhas, <i>et al.</i>				
CD	5,968,780	October 19, 1999	Fan, <i>et al.</i>				
CD	5,981,177	November 9, 1999	Demirjian, <i>et al.</i>				
CD	5,994,104	November 30, 1999	Anderson, <i>et al.</i>				
CD	6,037,145	March 14, 2000	Yabuta, <i>et al.</i>				
FOREIGN PATENT DOCUMENTS							
	Number	Date	Country	Class	Sub		
CD	PCT/US96/08973	December 12, 1996	WIPO ✓				
CD	PCT/US99/14981	January 13, 2000	WIPO				
EXAMINER:			DATE 6/1/2003				
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT		Docket: 4239-61302	App: Not Yet Assigned 10/6/2001
		Applicant: Wolfrain and Letterio	
		Filed: Herewith 19 October 2001	Art Unit: Not Yet Assigned 1647
OTHER DOCUMENTS			
SC			Bentz, <i>et al.</i> , "Improved local delivery of TGF- β 2 by binding to injectable fibrillar collagen via difunctional polyethylene glycol", <i>J. Biomed. Mater. Res.</i> , 539-548, 1998
SC			Böttinger, <i>et al.</i> , "The recombinant proregion of transforming growth factor β 1 (Latency-associated peptide) inhibits active transforming growth factor β 1 in transgenic mice," <i>Proc. Natl. Acad.</i> , 93:5877-5882, June 1996
SC			Byrd, <i>et al.</i> , "Mechanisms for high-affinity mannose 6-phosphate ligand binding to the insulin-like growth factor II/mannose 6-phosphate receptor: negative cooperativity and receptor oligomerization," <i>J. Biol. Chem.</i> , 1:1-2, April 2000
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SC			Gentry, <i>et al.</i>, "Type 1 transforming growth factor beta: amplified expression and secretion of mature and precursor polypeptides in Chinese hamster ovary cells", <i>Mol. Cell. Biol.</i>, 7(10):3418-2427, 1987 (ABSTRACT ONLY)
SC			Gray and Mason, "Requirement for Activin A and Transforming Growth Factor- β 1 Pro-Regions in Homodimer Assembly", <i>Science</i> , 247:1328-1330, March 1990
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		6/2/2003	
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









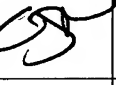








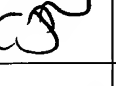





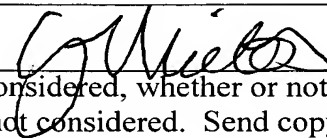
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INFORMATION DISCLOSURE STATEMENT BY APPLICANT			Docket: 4239-61302	App: Not Assigned 10/17/01
			Applicant: Wolfrain and Letterio	
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CSU	—	—	Hemis, et al., "The types II and III transforming growth factor beta receptors form homo-oligomers", <i>J. Cell. Bio.</i>, 126(1):139-154, July 1994 (ABSTRACT ONLY)	
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EXAMINER: <i>G. Miller</i>			DATE 6/11/2003	
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			Applicant: Wolfrain and Letterio		
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			Reichel, <i>et al.</i> , "Epitope-tagged insulin-like growth factor-I expression in muscle", <i>Dom. Anim. Endocrin.</i> , 18:337-348, 2000		
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ES	—	—	Tuan, <i>et al.</i> , "Engineering, Expression and Renaturation of Targeted TGF-Beta Fusion Proteins", <i>Conn. Tis. Res.</i> , 34 (1):1-9, 1996		
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